PHASE 3	ì	Ì	Î l	48' 1	52'	56'	60'	64'	68' 1	72'	48'	52"	56'	60'	64'	68'	72'	48'	52'	56'	60'	64'	68'	72'	48'	52'	56' 60'	64"	68"	72'	48'	52'	56'	60'	64' 6	38'	72'		MARKET COL	
33A		23.04	18.00	40	JE	30	30	-	30	12	-10																												415	
	69.13	23.04	18.00																																				415	3
	CORPOR MANAGE	23.05	18.00						3																	50.50													415	1
39A	38.42	19.21	4.82				2,570,253,22	92						- 0									THE A						78/75											1
		19.21	5.14		V. 00040773		99																																	1
40A	54.26	27.13	4.28							116																														
		27.13	4.53				uca garage		123										W. 120 E															-00001111						_
41A	Ab	23.49	4.82					113		1000																			8											
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM		23.49	5.14				121									universal man						SE TEMPO															man and the			
	117.45	23.49	5.51			129																			120															
	16100900000000	25.49	5.93		151																																			
		21.49	6.43	138	1 1922-0022-0																																		DOTAL MARKET	
42A		19.98	5.51			110		100			200 Sec. 1	-A																					1							3
	59.95	23.97	5.93		142																					THE RESERVE		* A HILLSON												
		16.00	6.43	103																												1110			n respective		///			
43A		20.08	4.11										i				83				- 1000	70.000																		1
		20.08	4.36									20-1700 - Luicol				81							25.00																	4
	100.41	20.08	4.63									-14011			93								=200																	1
		20.08	4.93											99																										
		20.09	5.29										106									0.00																		_
44A		17.56	5.29						A 9 8		- 4		93								71/200															$\perp \Gamma$				
		22.15	4.11										V				91			(2)					SECULATION SEC															4
	106.18	22.15	4.36						4							97														\vdash										_
		22.15	4.63												103																									200
		22.17	4.93						W - 119 E					110																										-
46A		20.50	5.14				105																													$\perp \Gamma$				5
New York Street	82.00	20.50	5.50	251		113																					AU 707 (010007)													-1
		20.50	5.93		122																100000000000000000000000000000000000000																		Water to	4
		20.50	6.43	132																					No.				0											
Twn Ctr													370										- XX														2	500		PHASE
Sub Total	627.80			373	415	352	325	205	123	116			199	209	196	178	174		2000 CO																		2	500	1245	661
Percentages				6%	6%	5%	5%	3%	2%	2%	0%	0%	3%								0%						0% 0%	6 0%	0%	0%	0%	0%	0%	0%	0% (1%		38%	19%	
PHASE 4		W. Commission		48'	52'	56'			68'		48'	52'	56*			68'		48'		56'	60'		68'				56' 60	64'	68'	72"	48'	52'	56"	60'	64'		72'	S. S. Laws and		
22C	47.11	23.55	5.50																	130																	1			
	1510 Y 6013	23.56	5.93																140										1										66	
23C	48.88	24.44	4.81																			118																		71
		24.44	5.14				SC-202-14				1000										126		**********																	
24C	46.20	23.10	5.50																	127				\neg														1.70		
		23.10	5.93																137			C-30001111111																		
25C		17.24	4.81										69H220.5-K									83																		7
	93.04	23.26	5.14											2000							120								in Consensus											
		12.26	5.93					residente								14			73			THE STREET																		
		40.26	6.43															259																					ALCONOMIC TO THE REAL PROPERTY.	
26C		18.00	3.96							\neg												-								72										7
	70.30	17.86	4.03			2-11-5					4. 11 (2)					1000				200	7.								72				\neg							7
	States	34.44	4.44								8																	153											Set name of contrast	7 .
27C		21.78	4.28																									This result is							93					7
	65.36	21.78	4.56				-							1																				99						
		21.80	4.90									1										age =										33	107							
28C		20.65	4.75															-				1					98	3						-	A #]
	61.97	20.65	5.08																			1					105		0		1									
		20.67	5.48			S-X-Smil						COLUMN TO SERVICE														113										100				
29C	33.86		6.42						-	-						- 15		217									\neg													7
30C	48.52		N/A							-	-				_																					\neg		J		
31C	52.57		N/A								-	osa- indrii i co. ja		¥								DOMESTIC AND												-				V		
32C	77.67		N/A																																			V		
Twn Ctr							\vdash									$\neg \uparrow$								\neg													1	1250		PHASE 4
Sub Total	645.48																	476	350	257	246	201				113	105 98	153	72	72			107	99	93		1	250		36
Percentages	- 10.10		FEED AND SERVICE	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	13%	9%	7%	7%	5%	0%	0%	0%	3%	3% 39	6 4%	2%	2%	0%	0%	3%	3%	3%	0%	0%	34%		
PHASE 5				48'	52'	58'	60'	84'	68'	72'	481	52'	56'	60'	64'	68'	72'	48'	52'	56'	60'	64'	68'	72'	48'	52'	56' 80	64'	68'	72'	48'	52'	56'	60'	64'	68'	72'		Byside on the little	24
34A		20.24	5.14				104																									-								
	80.96	20.24	5.51			112	1 1	4-12-54							1																									
PAGE CONTRACTOR		20.24	5.93	7-11-11-9	120									U-18/					-									4 1				XX (1874)			100			2116		1
de la consequentia de la		20.24	6.43	130				1 1 1 1	1										-			C-7/1 2																		7
35A		29.25	4.11	.,,,					-	-	-+					-+	120	-	-					_										$\neg \uparrow$			-			
E STREET, STREET,		15.25	4.36												111111111111111111111111111111111111111	66						P(100-100-1																		
1916	111.27	22.25	4.63		- 1					1		-			103				-																					
Carrier sand		22.25	4.93										S	110								-	ORT OF					7) = 11E211E							25.05.05				- C-W	
		22.27	5.29				0.00		Communication of the last of t		3507,000		118											1														7100		
36A		8.28	5.14				43		1		-				\neg	-		\vdash						\neg					1								-			
	89.13	22.28	5.51			123		9-15-15-25						200	-						100	S - 30			1 1 1 1 1 1 1 1 1															
A THE STREET	550.7	36.28	5.93		215			\vdash		-									- 1										1									To All Miles		
		22.29	6.43	143		***************************************															**************************************										-	-					-			1
37A		19.18	4.11	1.40		-				\rightarrow	-				-	-	79							_		_					-+		-+	\neg		_				7
	57.54	19.18	4.36												-	84							-		_	_			-		-									1
	2.104	19.18	4.63			1000			-	_	_				89			\vdash	+	-											-	-								
38A		20.60	4.53						93	-				-		-		\vdash	-						-+	_		_	+	\vdash	-+	_	-+	-+		-	-			7
307	61.80	20.60	4.53					99			-+							\vdash									-	-	-	1 1	-		-+	-+			-	**************************************		11/6
	21.00	20.60	5.14	22-2-24		-	106	- "										-							- 1	- 3			+	\vdash	-	wei 'e		-						PHASE
		20.00	3.14	070	225	025		0.0	00		-+	_	440	110	400	450	400		_	_		-	_	_		_		_	_	-			_			_	-			20
Sub Total	400.70	1																																						
Sub Total Percentages	400.70			130/	16%	110/	12%	99 5%	93 F0/	0%	0%	0%	6%	E9/	9%	7%	10%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0% 0	% 0%	0%	n%	0%	0%	0%	0%	0%	0%	0%			